About this manual

A Configuration Sheet

Use this form to record the hardware configuration and various settings of your server.

B Design Sheet

Use this form to record the software settings.

C Accident Sheet

Use this form to record any failures that occur in your server.

■ Abbreviations

The following expressions and abbreviations are used throughout this manual.

Product name	Expressions and abbreviations
PRIMERGY BX600	This server, or server (Refers to the entire blade server.)
PRIMERGY BX600 S2 Blade Server System Unit	Chassis
PRIMERGY BX620 S2 Server Blade	Server blade
Microsoft® Windows Server™ 2003, Standard Edition	Windows Server 2003, Standard Edition or Windows 2003
Microsoft® Windows Server™ 2003, Enterprise Edition	Windows Server 2003, Enterprise Edition or Windows 2003
Microsoft® Windows® 2000 Server	Windows 2000 Server or Windows 2000
Microsoft® Windows® 2000 Advanced Server	Windows 2000 Advanced Server or Windows 2000

Microsoft, Windows, and Windows Server are trademarks or registered trademarks of Microsoft Corporation in the USA and other countries.
Other product names used are trademarks or registered trademarks of their respective manufacturers.
Other products are copyrights of their respective manufacturers.

All Rights Reserved, Copyright© FUJITSU LIMITED 2005

Screen shot(s) reprinted with permission from Microsoft Corporation.

Contents

A Configuration Sheet

A.1 Hardware Configuration 3
A.2 BIOS Setup Utility Parameters 4
A.3 SCSI Setup Utility Parameters 7
A.4 RAID Design Sheet 8

B Design Sheet

B.1 RAID Wizard 10
B.2 Disk Wizard 10
B.3 OS Wizard (Windows 2003 Install Wizard) 11
B.4 OS Wizard (Windows 2000 Install Wizard) 16
B.5 Application Wizard 20

C Accident Sheet

A Configuration Sheet

Use this form to record the hardware configuration and various settings of your server.
Fill-in (or mark in some way) the checkboxes (❑) appropriate for your server.

A.1 Hardware Configuration

Installation slot of chassis ( )

■ CPU

Installation CPU	Installed number
❑Processor Xeon® 3.0GHz/2MB	❑1* ❑2
❑Processor Xeon® 3.2GHz/2MB	
❑Processor Xeon® 3.4GHz/2MB	
❑Processor Xeon® 3.8GHz/2MB	

*: CPU is installed in socket 1 for all models.

■ Memory

Installation slot	Installation memory
Memory slot1*	❍512MB ❑1GB ❑2GB
Memory slot2*	❍512MB ❑1GB ❑2GB
Memory slot3	❍512MB ❑1GB ❑2GB
Memory slot4	❍512MB ❑1GB ❑2GB
Memory slot5	❍512MB ❑1GB ❑2GB
Memory slot6	❍512MB ❑1GB ❑2GB

*: 512MB is installed in memory slot 1 and 2 for all models (except when custom made service is used)

■ Hard disk

Installed position	Installation internal hard disk units	
	10,000rpm	15,000rpm
Bay1	❑73.4GB ❑146.8GB ❑300GB	❑73.4GB ❑146.8GB
Bay2	❑73.4GB ❑146.8GB ❑300GB	❑73.4GB ❑146.8GB

■ Daughter card

Installed daughter card
❑2Gbit/s FC I/O Module(PG-FCD101) ❑1Gbit/s Ethernet I/O Module (PG-LND101)

A.2 BIOS Setup Utility Parameters

Print and record the following chart depending on the number of your server blades.
The marks used in each menu indicate:
❑: Parameters ❍ : Settings at time of purchase ♦: Unchangeable settings

■ Main menu

Parameters	Setting
BIOS Version	Display the number of BIOS edition of server blade
BMC F/W Version	Display the number of BMC firm edition of server blade
System Time	Enter current time
System Date	Enter current date
Sync RTC with Mgmt. Blade	❑Disabled ❍Enabled
System Memory	Display installed memory capacity
Memory Test	❑Disabled ♦ Enabled

■ Advanced menu

Parameters	Setting
Multiprocessor Specification	❑1.1 ○1.4
Reset Configuration Data	❑Yes ○No
Quiet Boot	○Disabled ❑Enabled
CPU Configuration	○Disabled ❑Enabled
NX Support	♦Disabled ❑Enabled
C1E Support	♦Disabled ❑Enabled
Hardware Prefetch	❑Disabled ○Enabled
Adjacent Sector Prefetch	❑Disabled ○Enabled
Hyper-Threading Function	❑Disabled ○Enabled
Intel(R) SpeedStep(TM) tech.	❑Maximum Speed ❑Minimum Speed ♦Automatic ❑Disabled
Server Management	[Enter]
OS Boot Watchdog Timer	○Disabled ❑Enabled
Timer Count Down Value	❑2 Minutes ❑5 Minutes ○10 Minutes ❑15 Minutes ❑20 Minutes ❑30 Minutes ❑60 Minutes ❑100 Minutes
Timer Count Action	❑No Action ○Reset ❑Power Off ❑Power Cycle
Boot Retry Counter	❑No Retry ❑Retry1 time ❑Retry2 times ○Retry3 times ❑Retry4 times ❑Retry5 times ❑Retry6 times ❑Retry7 times
ASR&R Boot Delay (Minute)	○2 ❑0-30 ( )
Console Redirection	[Enter]
Com Port Address	❑Disabled ○On-board COM A
Console Type	♦ANSI ❑VT100 ❑VT-UTF8 ❑VT100+
Flow Control Type	♦XON/XOFF
Post-Boot support	○Disabled ❑Enabled
Advanced Chipset Feature	[Enter]
USB Function	❑Disabled ○Enabled
USB 2.0 Controller	❑Disabled ○Enabled
Legacy USB Support	❑Disabled ○Enabled ❑Auto
Peripheral Configuration	[Enter]
Serial Port1 (Address/IRQ)	❑Disabled ○3F8/IRQ4 ❑2F8/IRQ3 ❑3E8/IRQ4 ❑2E8/IRQ3
PCI Configuration	[Enter]
Onboard SCSI BIOS OPROM	❑Disabled ○Enabled
Onboard LAN1 OPROM	❑Disabled ○Enabled
Onboard LAN2 OPROM	❑Disabled ○Enabled
PCI slot OPROM	❑Disabled ○Enabled
Daughter Board OPROM	○Disabled ❑Enabled
Server	[Enter]
Memory Scrubbing	❑Disabled ○Enabled
Memory Spare	○Disabled ❑Enabled
DIMM 1,2	❑Disabled ♦Enabled
DIMM 3,4	❑Disabled ♦Enabled
DIMM 5,6	❑Disabled ♦Enabled
CPU1 Status	❑Disabled ♦Enabled
CPU2 Status	❑Disabled ♦Enabled

■ Power menu

Parameters	Setting
APM 1.2 Interface	♦Disabled ❑Enabled
After Power Failure	❑Stay Off ○Last State ❑Power On

■ Boot menu

Parameters	Setting
Boot Device Priority	[Enter]
1st Boot Device	(Set the order of boot) ❑[Y-E USB-FDU] ❑[CENERIC CDR****] ❑[#520 ID00 LUN0 ***] (When an expansion card slot module is not installed) [#720 ID00 LUN0 ***] (When an expansion card slot module is installed) ❑[IBA CE Slot **** v] ❑[IBA CE Slot **** v]
2nd Boot Device	
3rd Boot Device	
4th Boot Device	
5th Boot Device	
Hard Disk Drives	Display priority sequence of each device
Removable Drives	
CD/DVD Drives	

■ Security menu

Parameters	Setting
Supervisor Password	Display the existence or nonexistence of a Supervisor password
User Password	Display the existence or nonexistence of a User password
Change Supervisor Password	Set Supervisor password
Change User Password	Set User password
Clear User Password	Clear User password
Password Check	❍Setup ❑Always
Supervisor Password Lock	❍Standard ❑Extended

A.3 SCSI Setup Utility Parameters

Print and record the following chart depending on the number of your server blades.
The marks used in each menu indicate:
❑: Parameters ❍ : Settings at time of purchase ♦: Unchangeable settings

■ Boot Adapter List menu

Parameters	Setting
Boot Order	♦ 0
Next Boot	♦ ON ❑OFF

■ Global Properties menu

Parameters	Setting
Pause When Boot Alert Displayed	❑No ♦ Yes
Boot Information Display Mode	♦ Verbose ❑Terse
Negotiate with devices	♦ Supported ❑All
Video Mode	♦ Color ❑Monochrome
Support Interrupt	♦ Hook interrupt, the Default ❑Bypass interrupt hook

■ Adapter Properties menu

Parameters	Setting
Host SCSI ID	♦ 7 ❑0-15 ( )
SCSI Bus Scan Order	♦ Low to High (0..Max) ❑High to Low(0..Max)
Removable Media Support	♦ None ❑Boot Drive Only ❑With Media Installed
CHS Mapping	♦ SCSI Plug and Play Mapping ❑Alternate CHS Mapping
Spinup Delay (Secs)	♦ 2 ❑1-15
Secondary Cluster Server	♦ No ❑Yes
Termination Control	♦ Auto ❑off

■ Device Properties submenu

Parameters	Setting
Restore Defaults	Not allowed at this server
MT/Sec	♦ 160 ❑80 ❑40 ❑20 ❑10 ❑5 ❑0
MB/Sec	Display maximum transfer rate which host adapter supports
Data Width	♦ 16 ❑8
Scan ID	♦ Yes ❑No
Scan LUNS >0	♦ Yes ❑No
Disconnect	♦ On ❑OFF
SCSI Time out	♦ 10
Queue Tags	♦ On ❑OFF

■ RAID properties submenu

Parameters	Setting
Array Disk?	❑Yes(Array type) ❑No(Except Array type)
Hot Spare	Not allowed at this Serverblade
Status	Display hard disk status when the disk array is configured
Size(MB)	Display capacity ofhard disk

A.4 RAID Design Sheet

■ Logical drive information

Logical drive (LSU(*))	RAID level	Capacity	Physical drive
(Example) (0, 0, 0, 0)	0	17300 MB	(CH=0) ID= (0), (1), 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	(1)		(CH=1) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	5		(CH=2) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	0+1		(CH=3) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
(Example) (0, 0, 2, 0)	0	17300 MB	(CH=0) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	(1)		(CH=1) ID= 0, 1, (2), (3), 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	5		(CH=2) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	0+1		(CH=3) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
(, , ,)	0		(CH=0) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	1		(CH=1) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	5		(CH=2) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	0+1		(CH=3) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
(, , ,)	0		(CH=0) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	1		(CH=1) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	5		(CH=2) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	0+1		(CH=3) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
(, , ,)	0		(CH=0) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	1		(CH=1) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	5		(CH=2) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	0+1		(CH=3) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
(, , ,)	0		(CH=0) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	1		(CH=1) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	5		(CH=2) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	0+1		(CH=3) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
(, , ,)	0		(CH=0) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	1		(CH=1) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	5		(CH=2) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
	0+1		(CH=3) ID= 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15

: Shown as "HS (,*,*,*)" for hot spares

■ System pack definitions

Installation HDD bay	SCSI-CH	SCSI-ID	Model name	Capacity	Version	LSU(*)
(Example)Bay(1)	CH=(0)	ID=(0)	MAN3184MC	17521MB	0107	(0, 0, 0, 0)
(Example)Bay(2)	CH=(0)	ID=(1)	MAN3184MC	17521MB	0107	(0, 0, 0, 0)
Bay( )	CH=( )	ID=( )				(, , ,)
Bay( )	CH=( )	ID=( )				(, , ,)
Bay( )	CH=( )	ID=( )				(, , ,)
Bay( )	CH=( )	ID=( )				(, , ,)
Bay( )	CH=( )	ID=( )				(, , ,)
Bay( )	CH=( )	ID=( )				(, , ,)
Bay( )	CH=( )	ID=( )				(, , ,)
Bay( )	CH=( )	ID=( )				(, , ,)

: Shown as"HS (, *, *, *)" for hot spares

B Design Sheet

When setting up the server using ServerStart, set the default values in advance to ensure setup is performed smoothly.

B.1 RAID Wizard

Parameters		Setting
Configuration mode		❑ No RAID ❑ Automatic ❑ Manual ❑ Use existing array
For manual and auto setting	RAID Controller	❑Onboard SCSI Array Controller
	Controller Number	(Default-0)
For manual setting	RAID Level	❑ RAID1
	Number of Disks	Number:
For manual and auto setting	Existing RAID Array	❑ Delete

B.2 Disk Wizard

Parameters	Setting
Controller Type	❑ RAID
Disk Number	(Default - 0)
File System	❑ NTFS ❑ FAT
Quick Format	❑ Yes ❑ No
Label	(Default - SYSTEM)
Partition Size	❑ Automatic ❑ MB
Partition Usage	❑ BOOT ❑ OS ❑ DATA
File System	❑ NTFS ❑ FAT
Quick Format	❑ Yes ❑ No
Label	(Default - DATA)
Partition Size	❑ Automatic ❑ MB
Partition Usage	❑ BOOT ❑ OS ❑ DATA
File System	❑ NTFS ❑ FAT
Quick Format	❑ Yes ❑ No
Label	(Default - DATA)
Partition Size	❑ Automatic ❑ MB
Partition Usage	❑ BOOT ❑ OS ❑ DATA
File System	❑ NTFS ❑ FAT
Quick Format	❑ Yes ❑ No
Label	(Default - DATA)
Partition Size	❑ Automatic ❑ MB
Partition Usage	❑ BOOT ❑ OS ❑ DATA
Erase all existing partitions on all displayed disks	❑ Delete

Make copies when installing multiple disks or more sheets are needed.

B.3 OS Wizard (Windows 2003 Install Wizard)

Parameters	Setting
Install Windows 2003	
Password for Administrator account	
Computer Identification	
OS	❑ Windows Server 2003, Standard Edition ❑ Windows Server 2003, Enterprise Edition
License Mode	❑ per Seat ❑ per Server
User permitted	(Only when concurrent users are selected)
will participate in	❑ a work group ❑ a domain
Workgroup or Domain Name	(Default - MYUSERGROUP)
User account to create computer account	
User account	
Password	
Installation method	❑ Install Operating System from Local CD ❑ Install Operating System from Remote Server
When installing OS from remote server	
Remote Source Path	
Remote Username	
Remote Password	
Installation Directory and Time zone	
Time Zone	(Default -(GMT+01:00) Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna)
Installation Drive	❑ Use Default ❑ Drive Letter
When selecting drive name	❑C: ❑D: ❑E: ❑F: ❑G: ❑H: ❑I: ❑J: ❑K: ❑L: ❑M: ❑N: ❑O: ❑P: ❑Q: ❑R: ❑S: ❑T: ❑U: ❑V: ❑W: ❑X: ❑Y: ❑Z:
Installation Directory	❑ Use default ❑ Prompt User ❑ Specify now
Installation destination	(Default - \winnt)
User Name	
User Name	
Organization	
Computer Name	
Product-ID	❑ - - - -
Display settings	
Resolution	❑ 640 * 480 ❑ 800 * 600 ❑ 1024 * 768 ❑ 1156 * 864 ❑ 1280 * 1024 ❑ 1600 * 1200
VRefresh	❑ 60 ❑ 70 ❑ 72 ❑ 75 ❑ 80 ❑ 85 ❑ 100
BitsPerPel	❑ 16 colors ❑ 256 colors ❑ High Color (16bits) ❑ True Color (24bits) ❑ True Color (32bits)

(continued)

Parameters			Setting
Network protocol			
Installation method			❑ Install Unattended ❑ Install Manually
Network protocol property (for install unattended)			
Adapter 1	Connection name		
	Available protocols		❑ TCP/IP ❑ NWIPX ❑ NetBEUI ❑ Apple Talk ❑ DLC ❑ NetMon ❑ PPTP
	Use of DHCP (TCP/IP selected)		❑ Use DHCP
	Do not use DHCP	IP-Address	
		Subnet Mask	
		Default Gateway	
		IP-Address (additional)	(only when added)
		Subnet Mask (additional)	(only when added)
		Default Gateway (additional)	(only when added)
		DNS domain name	(only when specified)
		DNS server address	(only when specified)
		Use WINS	❑ Use
		WINS server address	DHCP (only when selected to use)
	NetBIOS option		❑ Use NetBIOS setting from the DHCP Server ❑ Use NetBIOS over TCP/IP ❑ Do not use NetBIOS over TCP/IP
	Only when NWIPX is selected		
		Internal network number	0x
		Network number	0x
		Packet Type	❑ Ethernet II ❑ Ethernet 802.2 ❑ Ethernet 802.3 ❑ Ethernet SNAP ❑ Auto-detection
Adapter 2	Connection name		
	Available protocols		❑ TCP/IP ❑ NWIPX ❑ NetBEUI ❑ Apple Talk ❑ DLC ❑ NetMon ❑ PPTP
	Use of DHCP (TCP/IP selected)		❑ Use DHCP
	Do not use DHCP	IP-Address	
		Subnet Mask	
		Default Gateway	
		IP-Address (additional)	(only when added)
		Subnet Mask (additional)	(only when added)
		Default Gateway (additional)	(only when added)
		DNS domain name	(only when specified)
		DNS server address	(only when specified)
		Use WINS	❑ Use
		WINS server address	DHCP (only when selected to use)
	NetBIOS option		❑ Use NetBIOS setting from the DHCP Server ❑ Use NetBIOS over TCP/IP ❑ Do not use NetBIOS over TCP/IP
	Only when NWIPX is selected		
		Internal network number	0x
		Network number	0x
		Packet Type	❑ Ethernet II ❑ Ethernet 802.2 ❑ Ethernet 802.3 ❑ Ethernet SNAP ❑ Auto-detection

Make copies when installing multiple adapters.

(continued)

Parameters	Setting
Software Components	
Select installation method	❑ Install default Components ❑ Install customized Components
Only when selecting components to install	
Application and utilities	
Accessories	❑ Clipboard viewer ❑ Desktop Wallpaper ❑ Document Template ❑ Paint ❑ All available mousepointers ❑ Word pad ❑ Calculator ❑ Character Map
Accessibility Wizard	❑ Install
Communications	❑ Chat ❑ Hyper Terminal
Application server	
ASP.NET web development platform	❑ Install
Application server console	❑ Install
Internet information services (IIS)	❑ FrontPage 2002 Server Extensions ❑ FTP (File Transfer Protocol) service ❑ NNTP Service - NNTP Service ❑ SMTP Service - SMTP Service ❑ World Wide Web Server - Internet Information Services ASP support - Internet Information Services web DAV publishing - World Wide Web (WWW) Service - Internet Information Services internet data connector - Internet Information Services web user interface ❑ Management Console - based administration tools for IIS ❑ Internet Information Services
Network COM + access	❑ Install
DTC network access	❑ Install
Indexing Server Files	❑ Install
Terminal Services	❑ Install
Terminal Services licensing	❑ Install
Remote Installation Services	❑ Install
Certificate Service	❑ Install ❑ Server components of the Certificate Services ❑ Web client component of the Certificate Services
POP3 root component	❑ Install ❑ POP3 main service ❑ POP3 web user interface
FTP service property (only when FTP service is selected)	
FTP site directory	(Default - \Inetpub\Ftproot)
WWW service property (only when WWW service is selected)	
WWW server directory	(Default - \Inetsrv\WWWroot)

(continued)

Parameters	Setting
Terminal server property (only when terminal server is selected)	
Terminal service	❑ Permit remote desktop during unattended setup
Authorize the following access permits to terminal service users	❑ Access permit compatible with Windows 2000 Users ❑ Access permit compatible with Terminal Server 4.0 Users
License Mode	❑ Number of simultaneous users ❑ Number of connected sessions
Current mode for terminal service	❑ Application server mode ❑ Remote management mode
Services	
Other network file and Print Services	❑ Services for Macintosh (SFM) ❑ Print Service for Macintosh ❑ Print Service for UNIX
Networking Services	❑ WINS Server ❑ Internet Authentication Service (IAS) ❑ MS DNS Server ❑ Simple TCP/IP Service ❑ MS DHCP Server
Management and Monitoring Tools	❑ Network Monitor tools ❑ SNMP Service (Required to install SNMP-ServerView)
SNMP details (only when SNMP is selected)	
Trap	
Community name	
Trap destination	
Security	
Send authentication trap	❑ Send
Receivable community name	
Receive SNMP packet from all hosts	❑ Receive
Host name	(only when specified)
Agent	
Contact	
Address	
Service	❑ Physical ❑ Datalink and sub network ❑ End-to-End ❑ Application ❑ Internet

(continued)

Parameters	Setting
Active Directory details setting (only when DNS is selected)	
Install Active Directory	❑ Install
Active Directory type	❑ Create a domain in a new forest ❑ Additional domain controller of the existing domain ❑ Create a new child domain under the existing domain tree ❑ Create a new domain tree in the existing forest
Database folder	
Log folder	
SYSVOL folder location	
Compatibility with Windows 2000 or earlier server OS	❑ Permit
Create a domain in a new forest (only when selected)	
Complete DNS name of the new domain	
Domain NetBIOS name	
Additional domain controller of the existing domain (only when selected)	
User name	
Password	
Domain	
Complete DNS name of the new domain	
Create a new child domain under the existing domain tree (only when selected)	
User name	
Password	
Domain	
Complete DNS name of the parent domain	
New child domain name	
Domain NetBIOS name	
Create a new domain tree in the existing forest (only when selected)	
User name	
Password	
Domain name	
Complete DNS name of the new domain	
Domain NetBIOS name	

B.4 OS Wizard (Windows 2000 Install Wizard)

Parameters	Setting
Install Windows 2000	
Password for Administrator	
Computer identification information	
OS	❑ Windows 2000 Server ❑ Windows 2000 Advanced Server
License mode	❑ per Seat ❑ per Server
Number of simultaneous connection	(Only when concurrent users are selected)
Participation	❑ Work group ❑ Domain
Work group or domain name	(Default - MYUSERGROUP)
User account to create computer account (only when Domain is selected)	
User account	
Password	
Installation method	❑ Install the OS from the local CD ❑ Install the OS from the remote server
When installing OS from remote server	
Remote Source Path	
Remote Username	
Remote Password	
Installation Directory and Time zone	
Time Zone	(Default - (GMT+01:00) Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna)
Installation Drive	❑ Use default ❑ Drive name
When selecting drive name	❑C: ❑D: ❑E: ❑F: ❑G: ❑H: ❑I: ❑J: ❑K: ❑L: ❑M: ❑N: ❑O: ❑P: ❑Q: ❑R: ❑S: ❑T: ❑U: ❑V: ❑W: ❑X: ❑Y: ❑Z:
Installation directory	❑ Use Default ❑ Prompt User ❑ Specify now
Installation Destination	(Default - \winnt)
User Name	
User Name	
Organization	
Computer Name	
Product-ID	❑ - - - -
Display settings	
Resolution	❑ 640 * 480 ❑ 800 * 600 ❑ 1024 * 768 ❑ 1156 * 864 ❑ 1280 * 1024 ❑ 1600 * 1200
VRefresh	❑ 60 ❑ 70 ❑ 72 ❑ 75 ❑ 80 ❑ 85 ❑ 100
BitsPerPel	❑ 16 colors ❑ 256 colors ❑ High Color (16bits) ❑ True Color (24bits) ❑ True Color (32bits)

(continued)

Parameters			Setting
Network protocol			
Installation method			❑ Install Unattended ❑ Install Manually
Network protocol property (for install unattended)			
Adapter 1	Connection name		
	Available protocols		❑ TCP/IP ❑ NWIPX ❑ NetBEUI ❑ Apple Talk ❑ DLC ❑ NetMon ❑ PPTP
	Use of DHCP (When TCP/IP selected)		❑ Use DHCP
	Do not use DHCP	IP-Address	
		Subnet Mask	
		Default Gateway	
		IP-Address (additional)	(only when added)
		Subnet Mask (additional)	(only when added)
		Default Gateway (additional)	(only when added)
		DNS domain name	(only when specified)
		DNS server address	(only when specified)
		Use WINS	❑ Use
		WINS server address	(only when selected to use WINS)
	NetBIOS option		❑Use NetBIOS setting from DHCP server ❑Enable NetBIOS over TCP/IP ❑Disable NetBIOS over TCP/IP
	Only when NWIPX is selected		
		Internal network number	0x
		Network number	0x
		Packet Type	❑ Ethernet II ❑ Ethernet 802.2 ❑ Ethernet 802.3 ❑ Ethernet SNAP ❑ Auto-detection
Adapter 2	Connection name		
	Available protocols		❑ TCP/IP ❑ NWIPX ❑ NetBEUI ❑ Apple Talk ❑ DLC ❑ NetMon ❑ PPTP
	Use of DHCP (When TCP/IP selected)		❑ Use DHCP
	Do not use DHCP	IP-Address	
		Subnet Mask	
		Default Gateway	
		IP-Address (additional)	(only when added)
		Subnet Mask (additional)	(only when added)
		Default Gateway (additional)	(only when added)
		DNS domain name	(only when specified)
		DNS server address	(only when specified)
		Use WINS	❑ Use
		WINS server address	(only when selected to use WINS)
	NetBIOS option		❑Use NetBIOS setting from DHCP server ❑Enable NetBIOS over TCP/IP ❑Disable NetBIOS over TCP/IP
	Only when NWIPX is selected		
		Internal network number	0x
		Network number	0x
		Packet Type	❑ Ethernet II ❑ Ethernet 802.2 ❑ Ethernet 802.3 ❑ Ethernet SNAP ❑ Auto-detection

Make copies when installing multiple adapters.

(continued)

Parameters	Setting
Software Components	
Select installation method	❑ Install default Components ❑ Install customized Components
Only when selecting component to install	
Services	❑ (IIS) common component ❑ (IIS) online help ❑ FTP (File Transfer Protocol) server ❑ Internet service manager (HTML) ❑ Internet information service snap-in ❑ NNTP Service ❑ SMTP Service ❑ WWW (World Wide Web) server ❑ Remote install service ❑ Remote storage ❑ Terminal Services ❑ Terminal Services licensing ❑ Terminal Services client creator file ❑ Indexing Server Files ❑ COM Internet service proxy ❑ FrontPage 2000 Server Extensions ❑ Certificate Service ❑ Web client component of the Certificate Services ❑ Server components of the Certificate Service
FTP site directory	(Default - \Inetpub\Ftproot)
WWW server directory	(Default - \Inetsrv\WWWroot)
Communications	❑ Hyper Terminal ❑ Dialer ❑ Chat ❑ Message queue service ❑ Other network file and print service
Multimedia	❑ CD player ❑ Medial player ❑ Utopia sound setting ❑ Sound recorder ❑ Volume control ❑ Sample sound
Accessories	❑ Accessibility setting wizard ❑ Character Map ❑ Calculator ❑ Paint ❑ Word pad ❑ Document Template ❑ Script debugger ❑ Object packager ❑ Desktop Wallpaper ❑ Mousepointers
Game	❑ Free cell ❑ Mine sweeper ❑ Pinball ❑ Solitaire
Service	
Service	❑ Simple Network Management Protocol (SNMP) ❑ Domain Name System (DNS) ❑ Dynamic Host Configuration Protocol (DHCP) ❑ Windows Internet Name Service (WINS) ❑ Simple TCP/IP service ❑ Network monitor tool ❑ Internet authentication service ❑ Site Server ILS service ❑ Print service for UNIX ❑ Print service for Macintosh ❑ Connection manager component ❑ File service for Macintosh

(continued)

Parameters	Setting
SNMP details (only when SNMP is selected)	
Trap	
Community name	
Trap destination	
Security	
Send authentication trap	❑ Send
Receivable community name	
Receive SNMP packet from all hosts	❑ Receive
Host name	(only when specified)
Agent	
Contact	
Address	
Service	❑ Physical ❑ Datalink and sub network ❑ End-to-End ❑ Application ❑ Internet
Active Directory details setting (only when DNS is selected)	
Install Active Directory	❑ Install
Active Directory type	❑ Create a new forest of a domain tree ❑ Add additional domain controller of the existing domain ❑ Add a new child domain under the existing domain tree ❑ Place a new domain tree in the existing forest
Database location	
Log location	
SYSVOL folder location	
Access permit compatibility with Windows 2000 or earlier server	❑ Permit
Create a new forest of a domain tree (only when selected)	
Complete DNS name of the new tree	
Domain NetBIOS name	
Add additional domain controller of the existing domain (only when selected)	
User name	
Password	
Domain	
Complete DNS name of the domain	
Add a new child domain under the existing domain tree (only when selected)	
User name	
Password	
Domain	
Parent domain name	
Child domain name	
Domain NetBIOS name	
Place a new domain tree in the existing forest (only when selected)	
User name	
Password	
Domain name	
Complete DNS name of the new tree	
Domain NetBIOS name	

B.5 Application Wizard

Parameters	Setting
Installable applications	❑ Windows 2000 service pack ❑ Windows Server 2003 service pack ❑ ServerView ❑ DSNAP
Userspecific Command	(only when selecting additional software)
Installation method	❑ Install selected application from Local CD ❑ Install selected application from Remote Server
When installing from remote server	❑ Install ❑ Do not install
Remote Resource Path	
Remote Username	
Remote Password	

C Accident Sheet

Name(Product ID)	☐ PRIMERGY BX620 S2 Server Blade (PG)
OS	
Environment	
LAN/WAN config.	
DATE/TIME	
Phase of accident	What did you do?, what message? etc.
	Attached paper / Yes/No

For optional configuration and settings, use Configuration Sheet in the section A.

PRIMERGY BX620 S2 Server Blade

Configuration Sheets

B7FH-3361-02ENZ0-00

Issued on November, 2005
Issued by FUJITSU LIMITED

- The contents of this manual may be revised without prior notice.
- Fujitsu assumes no liability for damages to third party copyrights or other rights arising from the use of any information in this manual.
- No part of this manual may be reproduced in any form without the prior written permission of Fujitsu.